

Application/Contr I N . 09/669,819

Examin r Melvin H. Pollack Applicant(s)/Patent under R xamination VETRIVELKUMARAN ET AL.

Art Unit

Art Uni 2145

			ISSUE	CL	.AS	SIF	ICAT	ION					
_	ORIGINAL			INTERNATIONAL CLASSIFICATION									
CLASS SUBC						CI	LAIMED		NON-CLAIMED				
709 22					6	F	15	/16		1			
CROSS REFERENCES							15	/172		,			
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)								7173					
203	223	224	248	G	6	F	15	/177		1			
171				G	6	F	9	/44		. 1			
								1		1			
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Melvin H. Pollack 6/1/06 (Assistant Examiner) (Date)								Total Claims Allowed: 21					
						2141 (	(Date)		O.G. Print Claim(s)				
	SUBCLI 203 171	CLASS 709  CROSS REFERE SUBCLASS (ONE S 203 223 171  TH. Pollack 6/ stant Examiner) (D	CLASS SUBC  709 22  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PE  203 223 224  171  The policy of the	ORIGINAL CLASS SUBCLASS 709 221  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK) 203 223 224 248  171 248  171 248  171 248  171 258  CPH. Pollack 6/1/06 Stant Examiner) (Date)  GRIGINAL  (Primary III)  (Primary III)	ORIGINAL  CLASS  SUBCLASS  709  221  G  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK)  203  223  224  248  G  171  G  H. Pollack 6/1/06 stant Examiner) (Date)  G  JASON ERVISORY  (Primary Examiner)	ORIGINAL  CLASS  SUBCLASS  709  221  G 6  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK)  203  223  224  248  G 6  171  G 6  TH. Pollack 6/1/06 stant Examiner)  (Primary Examiner)	ORIGINAL  CLASS SUBCLASS CI  709 221 G 6 F  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK)  203 223 224 248 G 6 F  171 G 6 F  171 G 6 F  A Pollack 6/1/06 Stant Examiner)  (Primary Examiner)	ORIGINAL  CLASS  SUBCLASS  CLAIMED  709  221  G G F 15  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK)  203  223  224  248  G G F 15  171  G G F 9  A  A  A  B  A  B  A  B  A  B  A  B  A  B  B	CLASS   SUBCLASS   CLAIMED	ORIGINAL   INTERNATIONAL CLASSIFICATION			

	Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.			☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1		19	31			61			91			121			151			181
2	2	]	20	32			62			92			122			152			182
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	5	]		_35			65	]		95			125			155			185
5	6			36			66			96			126			156			186
	7			37			67			97			127			157			187
	8			38			68			98			128			158			188
6	9			39			69			99			129			159			189
	10			40			_70			100			130			160			190
	11			41			_71			101			131			161			191
<u></u>	12			42			_72			102			132			162			192
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11	20			50			80			110			140			170			200
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13	22			52			82			112			142			172			202
	23			53			83			113			143			173			203
	24			54	:		84			114			144	Ī		174		_	204
	25			55			85			115			145	Ī		175	!		205
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15	27			57			87			117			147	1		177			207
16	28			58			88	İ		118			148			178			208
17	29			59			89			119			149	Ī		179			209
18	30			60			90			120			150	[		180			210